



December 3, 2004

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Applicants: George Blanck et al.
Serial No.: 10/711,101
Filing Date: 08/23/2004
For: OCT-1 as an Oncoprotein
Our Reference No.: 1372.183.PRC

Examiner: Unassigned
Art Unit: 1645

Dear Sir:

Enclosed please find the following:

1. Supplementary Information Disclosure Statement By Applicants- 1 page;
2. Copies of seven (7) Non-Patent Literature Documents; and
3. Self-addressed, postage prepaid post card to serve as a receipt for items 1 & 2.

Very respectfully,

SMITH & HOPEN

By: Ronald E. Smith
ron.smith@smithhopen.com

RES/cm
enclosure

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(37 C.F.R. 1.8)

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Complete if Known			
		Application Number	10/711,101		
		Filing Date	08/23/2004		
		First Named Inventor	George Blanck		
		Art Unit	1645		
Sheet	1	of	1	Examiner Name	Unassigned
				Attorney Docket Number	1372.183.PRC

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	1	COENJAERTS, FRANK E.J. ET AL., The Oct-1 POU domain stimulates adenovirus DNA replication..., The EMBO Journal, 1994, 5401-5409, 13(22), Oxford University Press.	
	2	HINKLEY, CRAIG ET AL., Histone H2B Gene Transcription during Xenopus Early Development Requires Functional Cooperation, Molecular and Cellular Biology, 1992, 4400-4411, 12(10).	
	3	LAKIN, N.D. ET AL., Down Regulation of the octamer binding protein Oct-1 during growth arrest, Molecular Brain Research, 1995, 47-54, Vol. 28.	
	4	MATHEOS, DIAMANTO D. ET AL., Oct-1 Enhances the In Vitro Replication of a Mammalian Autonomously Replicating DNA Sequence, J. of Cellular Biochemistry, 1998, 309-327, Vol. 68.	
	5	SHONA MURPHY, Differential in vivo activation of the class II and class III snRNA genes by the POU-specific domain of Oct-1, Nucleic Acids Research, 1997, 2068-2076, 25(11).	
	6	QIN, XIAO-FENG ET AL., Transformation by homebox genes can be mediated by selective transcriptional repression, The EMBO Journal, 1994, 5967-5976, 13(24), Oxford University.	
	7	VAN LEEUWEN, HANS C. ET AL., The Oct-1 POU Homeodomain Stabilizes the Adenovirus Preinitiation Complex, J. of Biological Chemistry, 1997, 3398-3405, 272(6).	

Examiner Signature		Date Considered	
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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